Sheet \_1\_ of \_3\_

SUBSTITUTE FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE	Attorney Docket No.	50125/084002
(MODIFIED)	PATENT AND TRADEMARK OFFICE	Serial No.	10/574,422
		Applicant	Eggert STOCKFLETH
STATEMEN	ON DISCLOSURE T BY APPLICANT	371(c) Date	November 7, 2006
(Use several s	heets if necessary)	Group	1655
(37 C.F.R. § 1.98(b))		IDS Filed	March 22, 2010

	U.S. PATENT DOCUMENTS		
Examiner's Initials			
	6,127,393	October 3, 2000	Fernandez-Pol
	2005/0032895	February 10, 2005	Chang et al.
	2005/0079235	April 14, 2005	Stockfleth

	FOREIGN	PATENT OR PUBLISH	ED FOREIGN PATENT APPLICATION	
Examiner's Initials	Document Number	Publication Date	Country or Patent Office	Translation (Yes/No)
	0 573 682 A1	December 15, 1993	EPO	

OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PLACE OF PUBLICATION)
Beutner et al., "Patient-Applied Podofilox for Treatment of Genital Warts," The Lancet 1: 831-834 (1989).
Carter et al., "Drug-Tumor Interactions," Chemotherapy of Cancer (Second Edition), pages 361-379 (1981).
Greenberg et al., "A Double-Blind, Randomized Trial of 0.5% Podofilox and Placebo for the Treatment of Genital Warts in Women," Obstetrics and Gynecology 77: 735-739 (1991).
Hara, "Antioxidants in Tea and Their Physiological Functions," Food and Free Radicals (edited by Hiramatsu et al.), Plenum Press (New York), pages 49-65 (1997).
Kirby et al., "Double-Blind Randomized Clinical Trial of Self-Administered Podofilox Solution Versus Vehicle in the Treatment of Genital Warts," <i>The American Journal of Medicine</i> 88: 465-469 (1990).
Linden et al., "Chemoprevention of Nonmelanoma Skin Cancer: Experience with a Polyphenol from Green Tea," Recent Results in Cancer Research 163: 165-171 (2003).
Miura et al., "Effects of Various Natural Antioxidants on the Cu*-Mediated Oxidative Modification of Low Density Lipoprotein," Biological & Pharmaceutical Bulletin 18: 1-4 (1995).
Mukhtar et al., "Green Tea in Chemoprevention of Cancer," Toxicological Sciences 52: 111-117 (1999).

EXAMINER /QIUWEII	VII/ DATE	CONSIDERED ()4/1	6/2010
EYAMINED: Initial citation consider	and Deput line through situation if not in	conformance and not con-	sidered Include convert

Sheet 2 of 3

SUBSTITUTE FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE	Attorney Docket No.	50125/084002
(MODIFIED)	PATENT AND TRADEMARK OFFICE	Serial No.	10/574,422
		Applicant	Eggert STOCKFLETH
INFORMATION DISCLOSURE STATEMENT BY APPLICANT		371(c) Date	November 7, 2006
(Use several s	sheets if necessary)	Group	1655
(37 C.F.R. § 1.98(b))		IDS Filed	March 22, 2010

OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PLACE OF PUBLICATION)
ukoyama et al., "Inhibition of Rotavirus and Enterovirus Infections by Tea Extracts," Japanese Journal of edical Science & Biology 44: 181-186 (1991).
akayama et al., "Inhibition of the Infectivity of Influenza Virus by Tea Polyphenois," Antiviral Research 21: 289- 9 (1993).
fice Action for U.S. Patent Application Serial No. 10/682,612, mailed on July 28, 2006.
fice Action for U.S. Patent Application Serial No. 10/682,612, mailed on January 29, 2007.
fice Action for U.S. Patent Application Serial No. 10/682,612, mailed on August 3, 2007.
fice Action for U.S. Patent Application Serial No. 10/682,612, mailed on January 30, 2008.
ffice Action for U.S. Patent Application Serial No. 10/682,612, mailed on October 21, 2008.
ffice Action for U.S. Patent Application Serial No. 10/682,612, mailed on July 7, 2009.
fice Action for U.S. Patent Application Serial No. 10/495,889, mailed on September 21, 2007.
fice Action for U.S. Patent Application Serial No. 10/495,889, mailed on June 27, 2008.
fice Action for U.S. Patent Application Serial No. 10/495,889, mailed on February 25, 2009.
ce-Evans et al., "The Relative Antioxidant Activities of Plant-Derived Polyphenolic Flavonoids," Free Radical assarch 22: 375-383 (1995).
osl et al., "Antioxidant-Induced Changes of the AP-1 Transcription Complex Are Paralleled by a Selective appression of Human Papillomavirus Transcription," <i>Journal of Virology</i> 71: 362-370 (1997).
elang et al., "Neoplastic Transformation of Mouse Mammary Epithelial Cells by Deregulated myc Expression," all Regulation 1: 863-872 (1990).
oda et al., "The Bactericidal Activity of Tea and Coffee," Letters in Applied Microbiology 8: 123-125 (1989).
oda et al., "Antibacterial and Anti-Hemolysin Activities of Tea Catechins and Their Structural Relatives," <i>Nippon</i> aikingaku Zasshi (Japanese Journal of Bacteriology) 45: 561-566 (1990). Abstract only.
omita et al., "Tea and its Components as Powerful Antioxidants," Oxidative Stress and Aging (edited by Cutler al.), Birkhäuser Verlag (Basel, Switzerland), pages 355-365 (1995).
rring et al., "Safety and Efficacy of 0.5% Podofilox Get in the Treatment of Anogenital Warts," Archives of ermatology 134: 33-38 (1998).

EXAMINER	DATE CONSIDERED
EXAMINER: Initial citation considered. Draw line through citation	if not in conformance and not considered. Include copy of this

Sheet 3 of 3

SUBSTITUTE FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE	Attorney Docket No.	50125/084002	
(MODIFIED)	PATENT AND TRADEMARK OFFICE	Serial No.	10/574,422	
		Applicant	Eggert STOCKFLETH	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT		371(c) Date	November 7, 2006	
(Use several s	sheets if necessary)	Group	1655	
(37 C.F.R. § 1.98(b))		IDS Filed	March 22, 2010	

 OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PLACE OF PUBLICATION)
Zhao et al., "Photoprotective Effect of Black Tea Extracts Against UVB-induced Phototoxicity in Skin," Photochemistry and Photobiology 70: 637-644 (1999).